

Week 1

Test 1

Put (True) or (False):-

- 1- Nowadays there is a wealth of information by using EKB website. ()
- 2- You can booking tickets to visit many historical and cultural sites through the internet. ()

Test 2

- 1- You can pay for your bills like water and electricity bills using apps through the internet. ()
- 2- Students must encourage to deal with technology in safety and easy way. ()

Test 3

- 1- You cannot booking tickets for trains, buses and planes through the internet. ()
- 2- Using technology in a positive way help people to become good digital citizenships. ()

Class Evaluation

mention one of the safety applications or websites that you or your parents use regularly.

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Homework:

Choose the correct answer

- 1 .All of the following is consider from the safety using of technology except
- a- booking train tickets
 - b- pay bills through the internet
 - c- Egyptian knowledge bank (EKB)
 - d- share your personal information through social media
- 2 .Students must encourage to use technology in Way.
- a- a few
 - b- safety and easy
 - c- badly
 - d- annoying

Week 1

Test 1

Put (True) or (False):-

- 1- Protection from piracy on the internet is from Digital citizenship rights. ()
- 2- The Internet is used to improve health care provided to citizens. ()

Test 2

- 1- Respecting others' privacy is from the digital citizenship responsibilities. ()
- 2- The Internet contributes to social activities that help in some social issues.()

Test 3

- 1- Exhibit positive behavior in interactions with others on the internet is considered from the digital citizenship responsibilities. ()
- 2- It is important to make sure of the source of information you get about different topics. ()

Classroom Assessment

Using Word program type one sentence in a file about How to use rights and responsibilities on the Internet to help your community.

Homework:

- 1- using the internet by companies to help others, and addressing environmental causes is knowing as

- | | |
|-------------------------------------------|-------------------------------|
| A. Challenges.e | B. showdowns. |
| C. corporate social responsibility (CSR). | D. Individual responsibility. |

- 2- Protection from piracy on the internet is considered from

- | | |
|------------------|----------------|
| A. Rights. | B. Ideas. |
| C. Interactions. | D. Properties. |

Week 1

Test 1

Put (True) or (False):-

- 1- Unlocking the device with facial recognition is considered an artificial intelligence tool. ()
- 2- One of the ethics of using artificial intelligence is to use its tools to help society.()

Test 2

- 1- Among the tools of artificial intelligence are social networking sites that provide suggestions for users to contact others. ()
- 2- One of the ethics of using artificial intelligence is transparency and real data. ()

Test 3

- 1- One of the artificial intelligence tools is a digital voice assistant that answers questions or requests. ()
- 2- It is an ethical responsibility to use artificial intelligence to consider user privacy.()

Class evaluation

Searching for a popular AI tool? Write one sentence about its usefulness..

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Homework

- 1- is considered One of the common artificial intelligence tools.

A- Intimidation software	B- Office software
C- Operating systems	D- Email filters
- 2- means that artificial intelligence tools must include all Users, not just a specific group.

A- Transparency	B- Totality
C- Reservation	D- Benefit

Week 1

Test 1

Put (True) or (False):-

- 1- Artificial intelligence can learn new things slowly. ()
- 2- Self-driving cars depend entirely on artificial intelligence. ()

Test 2

- 1- Artificial intelligence is a science of computer science. ()
- 2- Artificial intelligence is only one type. ()

Test 3

- 1- Artificial intelligence can help doctors diagnose diseases. ()
- 2- Artificial intelligence is only used in the video game industry. ()

Class Assessment:

In a Word document, write down some steps required to train a computer to recognize the faces of your friends and family

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Homework:

1- Artificial intelligence can solve problems that are difficult for humans to solve easily and discover new things we never imagined before.

A- Narrow

B- General

C- Super

D- Precise

2. like Siri or Alexa use artificial intelligence to understand and execute your commands.

A- Personal assistant

B- Instant translator

C- Smart shopping

D- Natural language

Week 1

Test 1

Put (True) or (False):-

- 1 .On the web page, it is not necessary to have a form in order to send the entered data to the website. ()
- 2 .One of the uses of the form is designing a login screen for the site. ()

Test 2

- 1- The form is a template for collecting data through the web page. ()
- 2- To add a password field on the web page, use the tag <input type="text">.()

Test 3

- 1- Recording website visitors' opinions is one of the uses of the form tool on the web page. ()
- 2- To add a text box on the web page, we use the tag <input type="password">. ()

Class Assessment

Create a text file and write inside it the required code to design a student data registration page.

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Homework

1- To activate the tool functions on the student data registration page, these tools must be placed inside

- | | |
|-------------|-----------|
| A- Brackets | B- A form |
| C- Buttons | D- A box |

2- All of the following are control tools used as input elements in the form except

- | | |
|--------------------------------------|---------------------------|
| A- Input field <input> | B- Dropdown list <select> |
| C- Multi-line input field <textarea> | D- The tag <center> |

Week 1

Test 1

Put (True) or (False):-

- 1- VB.NET language is characterized by dealing with different types of data. ()
- 2- All data types stored in the memory occupy the same storage space. ()

Test 2

- 1- The value of the total score of a student is classified as an integer numeric data.()
- 2- In VB.NET, Variables are storage locations in the computer's memory that have a name and a type. ()

Test 3

- 1- Student image can be classified as the character data. ()
- 2- In VB.NET, constants are storage locations in the computer's memory that have a name and a value that does not change during the running of the program. ()

Classroom Assessment

Write the code to declare a constant named pi with a value of 3.14 and type Double.

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Homework

1- The values of subject names can be classified as data

- | | |
|------------------|-------------------|
| A- Miscellaneous | B- Non integer. |
| C- String | D- Date and time. |

2- The correct syntax for declaring the variable "City" is

- | | |
|-----------------------|-----------------------|
| A-Dim City As String | B-Dim City As Byte |
| C-Dim City As Decimal | D-Dim City as Integer |